SECTION E

ANALYSIS OF INDUSTRIAL WASTE

26. Analysis for Industrial Waste must be a proper sample taken for each outlet.

OUTLET NO. 32200001-2 9/07

Report to the nearest unit: XX. Except where indicated with (1) Example: 15 mg/l		Report to the nearest hundredth: 0.XX Except where indicated Example: 0.36 mg/l	
Parameter	**Value**	**Parameter**	**Value**
*Radioactivity (PL-1)	N/A	*Antimony (Sb)	<0.01
Total Solids	760	*Arsenic (As)	0.00
*Volatile Solids	11	*Boron (B)	0.09
Total Suspended Solids	14	Cadmium (Cd)	<0.0012
*Volatile Suspended Solids	12	*Chromium Total (Cr)	0.00
(1)(3) SGT-HEM (EPA Method 1664 Rev. A)	<5.0	Copper (Cu)	0.14
Biochemical Oxygen Demand (BOD)	3	*Iron (Fe)	0.51
		Lead (Pb)	0.0034
Chemical Oxygen Demand (COD)	8	*Cyanide (Cn)(3)	<0.01
		Mercury (Report to 0.XXX)	<0.00008
*Total Organic Carbon (TOC)	4	Nickel (Ni)	<0.0036
		*Selenium (Se)	0.00
pH(standard unit range)	N/A-CONTINUOUS MONITORING	*Silver (Ag)	0.00
(1) Ammonia as N	<0.2	*Tin (Sn)	<0.01
(1)(3) Total Oil & Grease	<5.0	Zinc (Zn)	0.07
*(1) Sulfide	<1.0	*Phenol	<0.03
*(1) Ortho Phosphates as P	0.1	*Pesticides (Report to 0.XXX)	N/A
*(1) Kjeldahl N as N	3.0		
*(2)(3) TTO (Report to 0.XXX)	SEE ATTACHED	*TTVO (Report to 0.XXX)(3)	SEE ATTACHED

FOOTNOTES:

(1) Report results to the nearest tenth, i.e., 1.6 mg/l.
(*) Analyze for this if reasonably expected to be present in the discharge unless otherwise exempted.
(2) See instructions.
(3) Grab sample required

Rev: 1/87
8/89
7/90
9/94
8/95
11/95
07/98
09/05